Insulating Sticks with Universal Coupling for PHE III Indicator with Test Prod

ISMTC N 36 ZK 10600 (766037)





Dimension drawing

Type	ISMTC N 36 ZK 10600
Part No.	**766037**
Total length ($l_{G\,max}$ / $I_{G\,min}$)	10.600 / 1750 mm
Length (handle) ($I_{H\,min}$)	1680 mm
Standard	EN/IEC 61243-1 (DIN VDE 0682 Part 411)
Standard (universal gear coupling)	EN/IEC 60832 (DIN VDE 0682 Part 211)
For use in wet weather conditions	Yes
For	Indoor and outdoor switchgear installations
Type	Telescopic insulating stick up to 10.6 m
Material (telescopic insulating stick)	Glass-fibre reinforced epoxy resin tube
Insulating stick material	Glass-fibre reinforced polyester tube
Diameter	63 / 27 mm
Anti-rotation plug-in coupling including end fitting	No
Type of device	Insulating stick

Masterdata	
Net weight	6.56 kg/pc(s)
Customs tariff number (Comb. Nomenclature EU)	82055980
GTIN	4013364125940
PU	1 pc(s)

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component